

AMENDMENTS TO THE SPECIFICATION

Please correct paragraph 0061 and header as shown below.

EXAMPLE 67

GFP OBSERVATIONS UNDER MICROPLATE FLUORESCENCE READER

[0061] Green fluorescent signal in cells were observed under microplate fluorescence reader (Model FLx800, Bio-Tek Instrument, Inc., filter with excitation at 485 nm and emission at 528 nm). GFP signal in transfected cultures was determined by the microplate fluorescence reader to give the relative fluorescence unit (RFU). The results obtained for the transfection of 293 cells with pCMV-EGFP using polyacetal-GLP-(1-6)-H, Lipofectamine 2000 (positive control) and PEI-1800-600 (negative control) are shown in Figure 6. These results show that transfection efficiencies of polyacetal-peptide are much better compared with commercial agent poly(ethylenimine)-600 daltons.